LIMIT	TEST II					
UNIT TEST II Sen. 18 Term Evams						
Sep	Sep 1st Term Exams 2nd Term					
Oct	8	Redox Reactions	To March			
OCI	9	Hydrogen				
Nov	10	S- Block Elements				
1404	11	P- Block Elements				
	14	Environment chemis	trv			
UNIT	TEST III					
Dec to		Revision of full syllab	ous and Short test			
Feb		Pre board + Practica				
March	:-	Annual Examination				
Chem	istry Pra	actical				
in the second	Evaluat	tion scheme for exami	nation			
Volumetric Analysis			8 marks			
Salt Analysis			8			
		t based experiment	6			
	354	ecord and viva	4			
	Project	and viva	4			
		Total	30			
		Physica	Education			
		1s ⁻	t Term			
April :	Unit 1	Changing tre	ends & career in phy edu			
April .	Unit II	Olympic mov	"			
	Orne ii	Olympia ma				
May:	Unit III	Physical fitne	ess, wellness and life style			
\$50°	Unit IV		& sports for differently abled			
June :	Unit V	Yoga				
10-2579 PLE (-)-	Revisio	n of units I to V in exti	ra classes.			
		work for summer vac-	ations.			
July:	Unit VI		vity & Leadership training			
6040-17-11	Unit VII		ement & Evaluation			
Aug	Unit VII		ls of anatomy and physiology			
	100 mm (100 mm)	file work will be done				
		n of syllabus of 1st Ter	아이 아이라면 가장 살아보고 있다. 이 아들이 가면 되었다.			
Sep	Exam fr	rom syllabus of 1st terr	n will be held			

2nd Term

Oct Unit IX Kinesiology, biomechanics & sports

Nov Unit XI Psychology & sports
Training in sports

Unit XII Doping

Revision of IInd terminal syllabus

Dec Revision of 1st & IInd Term syllabus will be held.

Exams will be held for IInd term syllabus

Jan Revision tests for final exam will be held

Final Practical exam will be held.

1st Pre Board Exam will be held.

Feb: Remaining pre-board exams will be held &

March: - Final Exams will be held

Recommended Books

Navraj's Real Published by - Navraj Publishers (Regd)

Recommended Record File

Navraj's Real Published by – Navraj Publishers (Regd)

Computer Science

Book :- Computer Science with C++

Author Name :- Sumita Arora Publisher :- Dhanpat Rai & Co.

Month	Chapter	Name of Chapter
April	Ch-1	Computer Overview
	Ch-2	Working with Operating System
May	Ch-3	Data Representation
Revision	Unit Test I	
June	Ch-4	Microprocessor Basics
July	Ch-5	General OOP Concepts
5-00005- 3 10	Ch-6	Getting Started with C++
August	Ch-7	Data Handling
Revision	Unit Test II	
September	Revision	Revision of TERM I Exam
October	Ch-8	Operators & Expressions in C++
	Ch-9	C++ as per Latest C++ II Standard
	Ch-10	Flow of control
	Ch-11	Functions

* i:

- 3 -

November	Ch-12	Structure Data Type: Array		
	Ch-13	Structures		
	Ch-14	Programming Methodology		
	&	&		
	Revision	Unit Test III		
December	Revision	Revision of Full Syllabus		
		For TERM II Exam		
January	Revision	Revision of Full Syllabus		
C-1	Davidatas	For TERM II Exam		
February	Revision	Revision of Full Syllabus		
		For TERM II Exam		
		& Linit Toot IV		
		Unit Test IV		
	MATHEM	ATICS —		
	First Te			
	(April to Sep	tember)		
April :-	Ch-1 Sets			
*	Ch-2 Relation and Functi	ons		
	Ch-3 Principal of Mathem	natical		
	Induction			
May:-	Ch-4 Complex Numbers			
2000 COMBO C - C	Ch-5 Trigonometric funct	ion		
	Ch-6 Linear Inequalities	4 (C) 1 (C)		
	Revision and Unit Test -			
June:-	Ch-7 Introduction to Three Dimensional Geometry			
July:-	Ch-8 Permutation and Co	ombinations		
Aug:-	Ch-9 Mathematical Reas	oning		
JANGS	Ch-10 Sequence and Se	ries		
	Revision and Unit Test -			
Sept:-	Revision and Exams.	ALCONO I		
377	Second Term (Oct to Mar	rch)		
Oct:-	Ch-11 Binomial Theorem			
	Ch-12 Straight lines			
	Ch-13 Limits and derivati	ves		
	Ch-14 Statistics			
Nov:-	Ch-15 Conic Sections			
	Ch-16 Probability			
	Revision and Unit Test -			
	-5-			

Revision, Short test and pre-board Exams Dec:-Feb:-Pre-board Exam of Unit test – IV Annual Exam March:-BIOLOGY (Theory) +1 CM. Book:- NCERT Biology 2. Modern's A,B,C First Term (April to Sept) April:-Ch-1 Living World. Ch-2 Biological Classification May:-Ch-3 Plant Kingdom Ch-4 Animal Kingdom May:-Unit test - I Ch-5 Morphology of Flowering Plants. June:-Ch-6 Anatomy of Flowering Plants. July:-Ch-7 Structural Organisations in Animals. Ch-8 Cell Unit of life. Ch-9 Biomolecnles Aug:-Ch-10 Cell Cycle & Division Unit Test - II & Revision Aug:-Term I Examination Sep:-2nd Term (Oct to March) Oct:-Ch-11 Transport in Plants. Ch-12 Mineral Nutrition Ch-13 Photo Systems in Plants Ch-14 Respiration in Plants Ch-15 Plants Growth & Development Ch-16 Digestion & Absorption Nov:-Ch-17 Breathing Exchange of Gaseous Ch-18 Body Flnid and circulation. Ch-19 Excretory Products & Elimination Ch-20 Low Motion & Movement Ch-21 Neural Control and Chemical Cordination Nov:-Unit test III

-6-

Dec & Jan:- Revision & Short test

Feb:- Unit test IV and Pre-Board

March:- Final Examination

Biology Practical +1(M)

- Experiments and Spotting: Record , viva based on Project –
 Class Record , viva based on Experiments (A) Experiments:-
 - (A) Experiments:-
- Preparation, Study of T.S. of Dicrt, Monocot roof, Stem and Leaf.
- Study of Distribution of Strmatar in upper and Lower Surface of Leaves.
- 3. To Study the effect of salivary Amy lase on Starch.
- 4. To test the presence of urea, Sugar, Albumin, Bill Salt in Wrine.
- Study of Osmosis by Fortato Osmomete.

(B) Spotling:-

- To study the specimen and Identification:-Spirogyra, Yeast, Leech, Earthworm, Frog, Rohu fish, Star fish, lichen, Funaria, Moss, Zizyphas, Brassica, Hydra, Amoeba, Paramecium, cockroach, housefly, agarics, liver fluke etc.
- Study and Identify the permanent slides:-Xylem, Phloem, Parenchyma, Collendhyma, Arendhyma, Plasmodium, Smooth muscles, Cardrac nusdes, Nerve Cell, Heart Cell, Liver Cell, Omoripeel Cell, T.S of root, T.S of leaf, T.S of stom etc.
- To study human Skelton and different types of joints.
- 4. Study of mitosis in onion root tip cells through permanent slides.
- To study the external morphology of earthworm, cockroach and Frog preserved specimens.

		PHYSICS ———————————————————————————————————
April	Ch-1	Physical World
	Ch-2	Unit and measurement
	Ch-2	Motion in Straight Line
May	Ch-4	Motion in a plane
	Ch-5	Laws of motion
June	Ch-6	Work, Energy and power
July	Ch-7	System of particles and Rotational Motion
	Ch-8	Gravitation
August	Ch-9	Mechanical Properties of solid
	Ch-10	Mechanical Properties of fields
September	Revisio	
	USANDO (#699999	2 nd Semester
October	Ch-11	Thermal properties of matter
		Thermoelynamlls
	Ch-13	Kinetic Theory
November	Ch-14	Oscillation
	Ch-15	Waves
Dec	Short T	est
Jan :-	Revisio	on and short test
Feb :-	Practic	al examination
March	Annual	Exams
		Marking Scheme of practical
One experime	ent from s	_ 발생 없는 사람이 사용하는 이 1985년 이 사용을 하고 있는 것이다. 그 1980년 이 1980년 전 1980년 1880년 1880년 1880년 1880년 1880년 1880년 1880년 18
One Exp from		8
Project work		3
Experiment a	nd File	6
Viva		5
4.00000000000		30 marks

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- 8 -

Class - 10+1 (Non-Medical)

Days to be Celebrated 2017-2018

Name of festival

Sr.No Month and date

1.	13th April 2017	Baisakhi
2.	14th April 2017	Ambedkar Jayanti
3.	19th April 2017	Mahatama Hans Raj Birthday
4.	21th June 2017	International Yoga Diwas
5.	26th June 2017	ld-UL-Fiter
6.	7th Aug 2017	Raksha Bandhan
7.	15th Aug 2017	Independence Day & Janam Ashtami
8.	5 th Sep 2017	Teacher's Day
9.	30 th Sep 2017	Dussehra
10.	2 nd Oct 2017	Gandhi Jayanti
11.	5 th Oct 2017	Valmiki Jayanti
12.	9 th Oct 2017	Guru Ram Dass Jayanti
13.	19th Oct 2017	Deepawali
14.	20th Oct 2017	Vishavkarma Day
15.	21st Oct 2017	Bhaiya Dooj
16.	4th Nov 2017	Guru Nanak Dev Ji's Birhtday
17.	14th Nov 2017	Children Day
18.	25th Dec 2017	Christmas Day &
		Swami Shardhanad Balidan Diwas
19.	13 th Jan 2018	Lohri
20.	14th Jan 2018	Makar Sakranti
21.	22 nd Jan 2018	Basant Panchmi
22.	26 th Jan 2018	Republic Day
23.	31st Jan 2018	Guru Ravidass Jayanti
24.	13th Feb 2018	Maha Shivratri
25.	1st March 2018	Holi

Cultural Activities 2017-18

Month & Date	Activities	Class
10th July 2017	Poem Contest (Hindi & Eng.)	1st to 10+2
17th July 2017	Speech Competition	do
5th Sept. 2017	Presentation on Teacher's Day	do
18th Oct. 2017	Best Singer Competition	do
13th Nov. 207	Dance Competition	do
18th Jan 2018	G.K. Quiz	do
2nd Feb. 2018	Sports Day	do

Class Room Activities 2017-18

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n

10+1 (Non Medical)

ENGLISH

First term

(April to September)

April

Hornbill:- Ch - 1 The Portrait of a lady

Poem -1 A Photograph

Snapshots: Ch - 1 The summer of the beautiful white horse

Grammar: Determiners, Modals

Reading skills: Comprehension

May

Hornbill: Ch - 2 We are not afraid to die if we can all be

together

Snapshots: Ch – 2 The address

The Canterville Ghost:Ch-1 Reading skill :- NOTE MAKING

Writing skill: Article, Speech, Debate and report writing

Unit Test

June:

Hornbill: Poem 2: The voice of the rain Snapshots: Ch-3 Ranga's marriage

Grammar: Clauses

Writing skills: Formal Letter

SUMMER VACATION

July:

Hornbill: Ch – 3 Discovering tut- The saga continues

The Canterville Ghost : Ch : 2,3
Grammar : Tense, Voices

Writing Skill: Short Composition - notice, advertisement, drafting posters

August -

Snapshots: Ch - 4 Albert Einstein at school'

Horn bill: Poem - 3 Childhood

The Canterville Ghost: Ch 4

Grammar: Error correction editing task

UNIT TEST 2

September Revision of above mentioned term 1 Syllabus and Half

yearly exams

2nd Term (Oct to March)

-1-

October -

Hornbill: Poem – 4 'Father to son'

Ch – 4 The ailing planet: The Green movements

role

Snapshots Ch – 5 Mother's day

Ch - 6 Birth

Grammar Transformation of sentences

Re-ordering of sentences

Writing skills: Letter writing formal letters

November:

Hornbill: Ch - 5 The browning version

Snapshots: The tale of melon city
The canterville Ghost: Ch – 6,7

Grammar: Topics as mentioned upto October will be revised

Reading Skills: Note making and comprehension

UNIT TEST 3

December: Revision of full syllabus and winter break

January: Revision of full syllabus and pre-board exams

February: Revision of full syllabus and pre board exams (Unit Test 4)

March: Annual Examination will be held

CHEMISTRY

Book : Modern/ Pradeep

First Term

April to September

April 1 Some basic concepts of chemistry

2 Structure of Atom

May 3 Classification of Elements and Periodicity in Properties

UNIT TEST I

June 4 Chemical bonding and molecular structure

July 5 States of matter 6 Thermodynamics

7 Equillibrium

Aug 12 Organic Chemistry: some basic principles and techniques

13 Hydrocarbons

.

UNIT '	TEST II				
Sep	1st Term	Exams			
-556,000	2nd Term				
		Oct To March			
Oct	8	Redox Reactions			
	9	Hydrogen			
Nov	10	S- Block Elements			
	11	P- Block Elements			
	14	Environment chemistry			
UNIT	TEST III	Dec 1984 1 1995			
Dec to	Jan	Revision of full syllabus and Sho	19.7 (B. 19.4 (C. 19.1 (C. 19		
Feb		Pre board + Practical + unit test	(IV)		
10.000		Annual Examination			
Chem	istry Pra	49 (1 L. 1 P. 1 C. 1 P. 1 P			
		ion scheme for examination			
		tric Analysis	8 marks		
	Salt An	\$10.50 \$10.00 \$1	8		
		t based experiment	6		
		ecord and viva	4		
Project and viva		·	<u>4</u> 30		
		Total	<u>30</u>		
		- PHYSICAL EDUCA	TION —		
		1st Term			
April :	Unit 1	Changing trends & care	er in nhv edu		
April .	Unit II	Olympic movement	or in piry cau		
	Officia	Olympic movement			
May:	Unit III	Physical fitness, wellnes	ss and life style		
	Unit IV	Physical edu & sports fo	에 있어 이렇게 된 없어요. 항상은 하시 프로젝터 아이트램의 호텔 (1985 - 1995		
June :	Unit V	Yoga			
	Revisio	n of units I to V in extra classes.			
	Project	work for summer vacations.			
July:	Unit VI	Physical activity & Lead	ership training		
151	Unit VII	Test Measurement & Ev	aluation		
Aug	Unit VII	I Fundamentals of anator	ny and physiology		
3686	Record	file work will be done			
	Revisio	n of syllabus of 1st Terminal Exam	1		
Sep	Exam fi	rom syllabus of 1st term will be he	ld		
		3			

2nd Term

Oct Unit IX Kinesiology, biomechanics & sports
Unit X Psychology & sports

Nov Unit XI Training in sports

Unit XII Doping

Revision of IInd terminal syllabus

Dec Revision of lst & IInd Term syllabus will be held.

Exams will be held for IInd term syllabus

Jan Revision tests for final exam will be held

Final Practical exam will be held.

1st Pre Board Exam will be held.

Feb :- Remaining pre-board exams will be held &

March :- Final Exams will be held

Recommended Books

Navraj's Real Published by - Navraj Publishers (Regd)

Recommended Record File

Navraj's Real Published by - Navraj Publishers (Regd)

COMPUTER SCIENCE

Book :- Computer Science with C++

Author Name :- Sumita Arora
Publisher :- Dhanpat Rai & Co.

Month	Chapter	Name of Chapter
April	Ch-1	Computer Overview
	Ch-2	Working with Operating System
May	Ch-3	Data Representation
Revision	Unit Test I	
June	Ch-4	Microprocessor Basics
July	Ch-5	General OOP Concepts
(15.57)	Ch-6	Getting Started with C++
August	Ch-7	Data Handling
Revision	Unit Test II	
September	Revision	Revision of TERM I Exam
October	Ch-8	Operators & Expressions in C++
	Ch-9	C++ as per Latest C++ II Standard
	Ch-10	Flow of control
	Ch-11	Functions

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-4-

November	Ch-12 Ch-13	Structure Data Type: Array Structures		
	Ch-14	Programming Methodology		
	&	&		
	Revision	Unit Test III		
December	Revision	Revision of Full Syllabus		
D0001111001	T NO VIOIOTI	For TERM II Exam		
January	Revision	Revision of Full Syllabus		
		For TERM II Exam		
February	Revision	Revision of Full Syllabus		
		For TERM II Exam		
		&		
		Unit Test IV		
	— MATHEM	ATICS —		
	First Te			
	(April to Sep			
April :-	Ch-1 Sets			
C.C. C.	Ch-2 Relation and Functions			
	Ch-3 Principal of Mathem			
	Induction			
May:-	Ch-4 Complex Numbers			
•	Ch-5 Trigonometric function			
	Ch-6 Linear Inequalities			
	Revision and Unit Test -			
June:-	Ch-7 Introduction to Thre	e Dimensional Geometry		
July:-	Ch-8 Permutation and Combinations			
Aug:-	Ch-9 Mathematical Reasoning			
7.00	Ch-10 Sequence and Ser	ries		
	Revision and Unit Test -			
Sept:-	Revision and Exams.			
321	Second Term (Oct to Man	ch)		
Oct:-	Ch-11 Binomial Theorem			
500mm00	Ch-12 Straight lines			
	Ch-13 Limits and derivative	ves		
CACTE CONTRACTOR	Ch-14 Statistics			
Nov:-	Ch-15 Conic Sections			
	Ch-16 Probability			
	Revision and Unit Test -			
	- 5 -			

Revision, Short test and pre-board Exams Dec:-Pre-board Exam and Unit test - IV Feb:-March:-Annual Exam **PHYSICS** 1st Semester April Ch-1 Physical World Ch-2 Unit and measurement Ch-2 Motion in Straight Line Ch-4 Motion in a plane May Ch-5 Laws of motion Work, Energy and power Ch-6 June System of particles and Rotational Motion Ch-7 July Ch-8 Gravitation Ch-9 Mechanical Properties of solid August Ch-10 Mechanical Properties of fields Revision September 2nd Semester October Ch-11 Thermal properties of matter Ch-12 Thermoelynamils Ch-13 Kinetic Theory Ch-14 Oscillation November Ch-15 Waves Short Test Dec Revision and short test Jan :-Feb :-Practical examination Annual Exams March Marking Scheme of practical One experiment from sec A One Exp from Sec B Project work Experiment and File Viva 30 marks

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Class - 10+2 (Arts)

Days to be Celebrated 2017-2018

Name of festival

Sr.No Month and date

1.	13th April 2017	Baisakhi
2.	14th April 2017	Ambedkar Jayanti
3.	19th April 2017	Mahatama Hans Raj Birthday
4.	21th June 2017	International Yoga Diwas
5.	26th June 2017	ld-UL-Fiter
6.	7th Aug 2017	Raksha Bandhan
7.	15th Aug 2017	Independence Day & Janam Ashtami
8.	5 th Sep 2017	Teacher's Day
9.	30 th Sep 2017	Dussehra
10.	2 nd Oct 2017	Gandhi Jayanti
11.	5 th Oct 2017	Valmiki Jayanti
12.	9 th Oct 2017	Guru Ram Dass Jayanti
13.	19th Oct 2017	Deepawali
14.	20th Oct 2017	Vishavkarma Day
15.	21st Oct 2017	Bhaiya Dooj
16.	4th Nov 2017	Guru Nanak Dev Ji's Birhtday
17.	14th Nov 2017	Children Day
18.	25th Dec 2017	Christmas Day &
		Swami Shardhanad Balidan Diwas
19.	13 th Jan 2018	Lohri
20.	14th Jan 2018	Makar Sakranti
21.	22 nd Jan 2018	Basant Panchmi
22.	26 th Jan 2018	Republic Day
23.	31st Jan 2018	Guru Ravidass Jayanti
24.	13th Feb 2018	Maha Shivratri
25.	1st March 2018	Holi

Cultural Activities 2017-18

Month & Date	Activities	Class
10th July 2017	Poem Contest (Hindi & Eng.)	1st to 10+2
17th July 2017	Speech Competition	do
5th Sept. 2017	Presentation on Teacher's Day	do
18th Oct. 2017	Best Singer Competition	do
13th Nov. 207	Dance Competition	do
18th Jan 2018	G.K. Quiz	do
2nd Feb. 2018	Sports Day	do

Class Room Activities 2017-18

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n

10+2 (Arts)

ENGLISH

1st Term

(April – September)

April

Flamingo – Ch-1 The last lesson Ch-2 last spring POEM 1-My Mother at

Sixty Six

Vistas- Ch-1 'The Tiger king'

Novel- Ch- 1,3

May

Flamingo- Ch-4 Deep Water

Poem- An Elementary school classroom in a slum

Vistas- Ch-2 'The Enemy'

Reading Skill- Comprehension and Note - Making

Novel- Ch- 3,4,5 (Unit TEST-1)

June

Flamingo- Ch-4 The rattrap

Poem-3 Keeping Quiet

Vistas- Ch-3 'Should wizard Hit Mommy'

Novel- Ch- 6to8

Writing Skills- Letter Writing, Report and Factual Description

(Summer Vacation)

July

Flamingo- Ch-6 Going Places

Poem-4 A Thing of Beauty

Vistas- Ch-4 'On the Face of it'

Novel- Ch- 9 to 12

Writing Skill- Article, Speech, Debate Writing

(Unit 2 TEST)

Aug

Flamingo- Poem-5 Aunt Jennifer's Tigers

Vistas- Ch-5 Evans tries O- Level

Novel- Ch- 13 to 16

Writing Skills- Short Composition – Advertisement Notice, Posters,

Invitations- Formal and Informal, Replies

Sept- Revision Of Term -1 Syllabus And Half Yearly Exams

2nd Term (October - March)

October-

Flamingo- Ch-5 Indigo

Vistas- Ch-6 Memories of Childhood

Novel- Ch- 17 to 22

Writing Skill- Same as Mentioned in TERM-1

November-

Novel- Ch- 23 to 28

Writing Skills- Same as Mentioned above Reading Skills- Same as Mentioned in TERM-1

(Unit TEST- 3)

December- Revision of full Syllabus and short TEST winter- Break

January- Revision of full syllabus and Pre- Board EXAMS

February- Revision of full syllabus and Pre-Board

EXAMS (Unit-4TEST)

March- Annual Examinations

PHYSICAL EDUCATION

1st Terminal

April- Unit-i Planning In Sports
Unit-ii Sports & Nutrition

May- Unit-iii Yoga & Lifestyle By Activity Method

Unit-iv Physical Education & Sports For

Differently Abled

June- Unit-v Children & Sports

Revision Of Unit I To V In Extra Classes

Project Work For Summer Vacations

July- Unit-vi Women & Sports

Unit-vii Test & Measurement In Sports

(by Activity Me Thod)

Aug Unit-viii Physiology & Sports

Record File Work Will Be Done

Revision Of Syllabus Of 1st Terminal Exam

Sep- Exam From Syllabus Of 1st Term Will Be Held

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- 2

2nd Terminal

Unit -ix Sports Medicine Oct

> Kinesiology, Biomechanics & Sports Unit-x

Psychology & Sports Unit-xi Nov-Training In Sports Unit-xii

Revision Of 2nd Terminal Syllabus

Revision Of 1st Terminal Syllabus Will Be Held

Exams Will Be Held From 2nd Term Syllabus

Revision Teset For Final Exams Will Be Held Jan

Final Practical Exam Will Be Held

Pre- Board Exams Will Be Held From Whole Syllabus Feb

March-Final Exams Will Be Held

> Recommended Book- Navraj's Real Published By - Navraj Publishers (regd) Recommended Record File- Navraj's Real Published By- Navraj Publishers (regd)

POLITICAL SCIENCE

First Term (April to September)

April: Part-A- Unit-1 Cold War Era in world Politics

Unit-2 Unit-2 Disintegration of second world and the collapse of

Bipolarity

May: Part-A- Unit-3 US Dominance in world Politics

Alternative centres of Economic and political power Unit-4

Part-B- Unit-10 Nation Building and its problems.

June: Part-A Unit-5 South Asia in Past Cold War Era

Part-B Unit-2 Era of one party dominance

July: Part-A- Unit-6 International Organisations in a unipolar world

Part-B- Unit-12 Politics of Planned Development

Aug: Part-B- Unit-13 India:-External relations

Unit-14 Challenges to the congress system

Crisis of the constitutional order. Unit-15

Sept: Revision of syllabus will be done and first term exam will be taken.

Second term (October to March)

Security in contemporary warld. Part-A Unit-7 Oct.

Environment and natural Resources Unit-8

Unit-9 Globalization and its crisis

Nov: Part-B Unit-16 Regional Aspirations and conflicts

Unit-17 Rise of new social movements

Unit-18 Recent Developments in Indian Politics

Revision of syllabus will be done Dec:

Short test and full syllabus round exam will be taken. Jan:

Pre-board Exam will be taken. Feb:

Annual Exams. March:

PUNJABI (E)

First Term (April to September)

ਅਪ੍ਰੈਲ : ਕਾਵਿ–ਯਾਤਰਾ

> Ch-1 ਭਾਈ ਵੀਰ ਸਿੰਘ ਧਨੀ ਰਾਮ ਚਾਤਿਕ Ch-2

ਰੋਲ ਨੰਬਰ ਸਵੇਰ ਹੋਣ ਤੱਕ ਕਥਾ ਜਗਤ Ch-2

ਪੰਜਾਬੀ ਸਾਹਿਤ ਦਾ ਇਤਿਹਾਸ ਵਿਆਕਰਨ

ਮਈ : ਕਾਵਿ–ਯਾਤਰਾ

Ch-3 ਪ੍ਰੋ. ਪੂਰਨ ਸਿੰਘ Ch-4 ਪ੍ਰੋ. ਮੋਹਨ ਸਿੰਘ

ਤਿੰਨ ਦਿਨ ਦਾ ਬੇਈਮਾਨ Ch-4 ਸੂਲੀ ਉੱਤੇ ਲਟਕੇ ਪਲ ਕਥਾ ਜਗਤ:

> ਗੁਆਚਿਆ ਮੁੰਡਾ (ਕਾਂਡ 1 ਤੋਂ 6) ਨਾਵਲ:

ਗਆਚਿਆ ਮੰਡਾ (ਕਾਂਡ 7 ਤੋਂ 12) ਜੂਨ: ਨਾਵਲ:

> ਮੁਹਾਵਰੇ, ਵਿਸ਼ਰਾਮ ਚਿੰਨ੍ਹ ਵਿਆਕਰਨ:

ਜੁਲਾਈ: Ch-5 ਅੰਮ੍ਰਿਤਾ ਪ੍ਰੀਤਮ ਕਾਵਿ ਯਾਤਰਾ:

Ch-6 ਡਾ. ਹਰਭਜਨ ਸਿੰਘ

Ch-5 ਮਿਸ ਸੌਫਟ ਕਥਾ ਜਗਤ:

ਸ਼ਬਦ ਜੋੜਾਂ ਦੇ ਨੇਮ, ਅਖਬਾਰ ਦੇ ਸੰਪਾਦਕ ਨੂੰ ਵਿਆਕਰਨ:

ਪੱਤਰ।

Ch-6 ਤਿਲ–ਚੌਲੀ ਅਗਸਤ: ਕਥਾ ਜਗਤ:

> Ch-7 ਤੀਜੀ ਗੱਲ Ch-8 ਵਹਿੰਗੀ

ਇਸਤਿਹਾਰ, ਨੋਟਿਸ, ਈ-ਮੇਲ, ਲੇਖ ਵਿਆਕਰਨ:

ਸਤੰਬਰ: First Term Exam will be taken.

2nd Term (October to March)

ਕਾਵਿ ਯਾਤਰਾ: Ch-7 ਸ਼ਿਵ ਕਮਾਰ ਅਕਤੂਬਰ:

Ch-8 ਸਰਜੀਤ ਪਾਤਰ